

General Environmental Incident Summary

Incident: 5262 **Date/Time Notice:** 11/9/2016 0900 **DEM Incident No:**
Responsible Party: Nalco Champion
Date Incident: 11/8/2016 **Time Incident:** 1515 **Duration:** 0.5 minutes
County: Williams **Twp:** 153 **Rng:** 102 **Sec:** 10 **Qtr:**
Lat: 48.08414 **Long:** -103.79060 **Method:** Interpolation from map
Location Description: Judson Compressor Station
Hwy 1804 Williston, ND
Submitted By: Kimberly Rudningen **Affiliation:** ONEOK Rockies Midstream
Address: 896 25th St SE
City: Sidney **State:** MT **Zip:** 59270

Received By:

Contact Person:

4925 US HWY 85
Williston, ND

Distance Nearest Occupied Building:

Release Contained: Yes

Type of Incident: Tank Overflow

Description of Released Contaminant: Nalco Corrosion Inhibitor 10488

Volume Spilled: 2.00 gallons

Ag Related: No

EPA Extremely Hazardous Substance: No

Reported to NRC: Unknown

Cause of Incident:

The Nalco driver was unloading corrosion inhibitor at ONEOK Judson compressor station, when he overfilled the drum he was filling spraying chemical out the top of the tank and approximately 2 gallons hit the ground. The side of the compressor building was also sprayed.

Risk Evaluation:

None

of Fatalities: 0

of Injuries: 0

Affected Medium: 03 - soil

Potential Environmental Impacts:

None, this had a small impact to the ground and was cleaned up immediately.

Action Taken or Planned:

The driver cleaned up the wet gravel and rinsed the side of compressor building with water before the station operator arrived. The driver collected the soil in a 5 gallon pail.

Wastes Disposal Location: The Nalco Driver took the impacted soil with him.

Agencies Involved:

Updates

Date: 11/10/2016 **Status:** Reviewed - Follow-up Required

Author: Crowdus, Kory

Updated Volume:

Notes:

Release at non-exempt E&P facility. Follow-up is required.

Date: 11/16/2016 **Status:** Inspection

Author: Kannenberg, Derek

Updated Volume:

Notes:

Attempted to reach site. Lat/long coordinates are a little off. The compressor station is located within an industrial park outside of Williston. Tried calling Kimberly Rudningen to arrange a visit, but was unable to reach her. Follow-up will be needed.

Date: 12/1/2016 **Status:** Inspection

Author: Martin, Russell

Updated Volume:

Notes:

12/1/2016 at 10:30, on location. Met with site personnel. Tank located along north wall of compressor engine building. Soil has been scraped up, and the tank system has been replaced to make filling easier. Building has been cleaned; no visible staining to the ground. No further follow-up required.